







9. (Original) The binary refrigeration unit according to any one of claims 6 to 8,

wherein the refrigerant tank of the high-temperature side or the low-temperature side attached to the backside of the case is divided into plural portions.

10. (Previously presented) The binary refrigeration unit according to any one of claims 6 to 8,

wherein the low-temperature side refrigerant tank is installed in the case; and the high-temperature side refrigerant tank is attached to the backside of the case.

11. (Previously presented) The binary refrigeration unit according to any one of claims 6 to 8,

wherein a wall abutting member whose rear end is positioned in the rear of the refrigerant tank attached to the backside of the case is attached to the backside of the case.

12. (Currently amended) The binary refrigerant ~~of~~ unit according to claim 3 further comprising:

a low-temperature side refrigerant tank connected to a low-pressure side of the low-temperature side refrigerant circuit through pressure reduction means,

wherein one refrigerant tank is installed in the case and the other refrigerant tank is attached to a backside of the case; and

wherein one refrigerant tank is installed in the case and the other refrigerant tank is mounted on a tank mounting member rotatably mounted on a backside of the case to be rotatably attached to the backside of the case.

13. (Previously presented) The binary refrigeration unit according to claim 12,

wherein a connecting pipe extended from the low-pressure side of the high-temperature side refrigerant circuit or the low-temperature side refrigerant circuit through a back plate of the case is connected through a loop to the refrigerant tank attached to the backside of the case.

14. (Previously presented) The binary refrigeration unit according to claim 12, further comprising:

control means for opening the opening/closing means of the bypass pipe at the time of stopping the compressor disposed in the high-temperature side refrigerant circuit, and for closing the opening/closing means after passage of predetermined time from a start of the compressor or detection of a preset value of a physical amount.

15. (New) The binary refrigeration unit according to claim 1, further comprising:

a refrigerant tank connected to a refrigerant suction side of the compressor of the low-temperature side refrigerant circuit.